

What is claimed is:

1. A fitment closure comprising:

a drain back pour spout fitment with a snap fit structure overlaying a container or bottle neck finish, wherein the snap fit structure has an outer annular skirt with internal, radial inwardly facing beads engaging a radial outwardly facing surface of the bottle finish, the fitment including a horizontal upper flange extending inwardly from the outer annular skirt, the fitment including an inner annular skirt extending from the flange with internal threads on the inner annular skirt, the fitment including a lower apron with a drain back opening in a lowermost portion thereof, the fitment including a pour spout extending from the apron, and the fitment including a radial inwardly facing interfering projection; and

a closure removable from the fitment, the closure having a plug seal engaging the upper flange of the fitment when the closure is attached to the fitment, external threads that engage the internal threads of the inner annular skirt to secure the closure to the fitment, and the closure including a radial outwardly facing latch releasably engaging the radial inwardly facing interfering projection on the fitment thereby forming a child safety feature for the closure.

2. The fitment closure of claim 1 wherein the fitment is a one piece injection molded polypropylene component.

3. The fitment closure of claim 1 wherein the closure is a one piece injection molded polypropylene component.

4. The fitment closure of claim 1 wherein the closure includes a radial outwardly extending flange extending from the plug seal.

5. The fitment closure of claim 4 wherein the plug seal has an outer beveled edge extending toward the outwardly extending flange.

6. The fitment closure of claim 4 wherein the latch is a cantilever structure extending from the outwardly extending flange.

7. The fitment closure of claim 1 wherein only one latch and one projection form the child safety feature for the fitment closure.

8. The fitment of claim 1 wherein the cap includes indicia indicative of removal of the cap.

9. The fitment of claim 1 wherein the spout has an open side aligned with the opening in the apron.

10. The fitment of claim 9 wherein the open side of the spout widens near the top of the spout.

11. The fitment of claim 1 wherein the closure has a top and an annular side wall extending from the top, with the threads of the closure formed on the side wall and the side wall extending substantially beyond the threads.